



Recent Top Quark Physics Results at the Tevatron.

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Tuesday, 09 June 2015, 16:45 h, DESY Auditorium

The talk will discuss most recent top quark physics results at the Tevatron and their relevance in times of LHC results. I will highlight the completion of the single top quark program at the Tevatron, including the observation of the electroweak s-channel single top production. The talk will also discuss recent updates of the top quark production asymmetry measurements and top quark mass measurements and combinations. The latter with a similar or better precision compared to most recent LHC results. I will conclude with the consequences of top quark mass measurements in the SM.



- **Coffee, tea and cookies will be served at 16:30h**
- **After the seminar there is a chance for private discussions with the speaker over wine and pretzels**